In the Claims:

All pending claims and their present status are produced below:

- 1 1-40. (Canceled)
- 1 41. (Previously Presented) A light filter comprising:
- a first layer of substantially opaque material including front and back surfaces;
- a plurality of light transmissive beads disposed in a single-layer array within the
- 4 first layer of opaque material with first portions of the beads penetrating through the front
- 5 surface of the first layer of opaque material to form light transmissive apertures and
- 6 remaining portions of the beads protruding through the back surface of and not disposed
- 7 within the first layer of substantially opaque material to receive incident light; and
- 8 a second layer of light-dispersing material having asymmetrical dispersion
- 9 characteristics along orthogonal axes, the second layer being interposed between incident
- light and the remaining portion of the beads protruding through the back surface of and
- 11 not disposed within the first layer of substantially opaque material to disperse light
- incident on the second layer to enhance light transmission along one of the orthogonal
- 13 axes relative to light transmission along another of the orthogonal axes, the second layer
- including within a material for scattering incident light.
- 1 42. (Currently Amended) The light filter according to claim [[39]]41 including a
- 2 conformal layer of transmissive material affixed to the back surface of the first layer and
- 3 the remaining portions of the beads to receive incident light.
- 1 43. (Previously Presented) The light filter according to claim 42 in which the beads
- 2 have a radius R, and the thickness of the conformal layer is not greater than R.
- 1 44. (Previously Presented) The light filter according to claim 43 in which the
- 2 thickness of the conformal layer is about ten percent (10%) of R.

- 1 45. (Currently Amended) The light filter according to claim [[40]]41 further
- 2 comprising a support layer of transparent material disposed intermediate the beads and
- 3 the second on the front surface of the first layer.
- 1 46. (Currently Amended) The light filter according to claim [[40]]45 further
- 2 comprising a wherein the support layer of transparent material has asymmetrical
- 3 <u>dispersion characteristics along orthogonal axesdisposed relative to the beads and the</u>
- 4 second layer.
- 1 47. (Currently Amended) The light filter according to claim [[40]]41 further
- 2 comprising a thin transparent layer disposed between the first layer and the second layer,
- 3 the beads penetrating the first layer and the thin transparent layer to form apertures of
- 4 increased diameter.
- 1 48. (Canceled)
- 1 49. (Canceled)